Page 1

#### UNITED STATES DISTRICT COURT

#### FOR THE SOUTHERN DISTRICT OF NEW YORK

VIACOM INTERNATIONAL, INC., COMEDY )
PARTNERS, COUNTRY MUSIC. )
TELEVISION, INC., PARAMOUNT )
PICTURES CORPORATION, and BLACK ENTERTAINMENT TELEVISION, LLC, )

Plaintiffs,

vs.

) NO. 07-CV-2103

YOUTUBE, INC., YOUTUBE, LLC, and GOOGLE, INC.,

Defendants.

THE FOOTBALL ASSOCIATION PREMIER )
LEAGUE LIMITED, BOURNE CO., et al.,)
on behalf of themselves and all )
others similarly situated,

Plaintiffs,

VS.

) NO. 07-CV-3582

YOUTUBE, INC., YOUTUBE, LLC, and GOOGLE, INC.,

Defendants.

VIDEOTAPED DEPOSITION OF VANCE IKEZOYE PALO ALTO, CALIFORNIA THURSDAY, SEPTEMBER 10, 2009

JOB NO. 17619

	Page 2
1	SEPTEMBER 10, 2009
2	9:40 a.m.
3	
4	VIDEOTAPED DEPOSITION OF VANCE IKEZOYE,
5	WILSON SONSINI GOODRICH & ROSATI,
6	650 Page Mill Road, Palo Alto, California,
7	pursuant to notice, and before me,
8	ANDREA M. IGNACIO HOWARD, CLR, RPR, CRR, CSR
9	License No. 9830.
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DAVID FELDMAN WORLDWIDE, INC.
450 Seventh Avenue - Ste 2803, New York, NY 10123 (212)705-8585

DAVID FELDMAN WORLDWIDE, INC.

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Page 4
   APPEARANCES (Continued.)
 2
 3
          FOR THE DEPONENT:
               BLY LAW FIRM, PC
 5
               By: William Bly, Esq.
 6
               11601 Wilshire Boulevard, Suite 500
 7
               Los Angeles, California 90025
 8
               (888) 893-6189
 9
10
          ALSO PRESENT: Kelly Truelove, Consultant
11
                         Armando Carrassco, Videographer.
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		Page 5
	1	IKEZOYE, V.
	2	PALO ALTO, CALIFORNIA
	3	THURSDAY, SEPTEMBER 10, 2009
	4	9:40 A.M.
	5	
09:43:26	6	
09:43:26	7	THE VIDEOGRAPHER: Today's video deposition
09:43:28	8	of Vance Ikezoye is taken on September 10th, 2009, at
09:43:35	9	Wilson, Sonsini, Goodrich & Rosati, 601 South
09:43:37	10	California Avenue, Palo Alto, California. In the
09:43:41	11	Matter of Viacom International vs. YouTube,
09:43:41	12	Incorporated, and The Football Association.
09:43:46	13	Case No. is 07-CV-2203 and 07-CV-3502, in the
09:43:56	14	Court of Southern District of New York.
09:43:56	15	My name is Armando Carrasco. I represent
09:44:00	16	David Feldman Worldwide located at 600 Anton
09:44:02	17	Boulevard, Suite 1100, in Costa Mesa, California.
09:44:04	18	We are now commencing at 9:40 a.m.
09:44:13	19	Will all all present please identify
09:44:15	20	themselves, beginning with the witness.
09:44:17	21	MR. IKEZOYE: Vance Ikezoye, CEO of Audible
09:44:21	22	Magic Corporation.
09:44:21	23	MR. BLY: I'm Bill Bly of Bly Law Firm. I'm
09:44:24	24	representing the witness and Audible Magic.
09:44:27	25	MS. REES: Maura Rees of Wilson, Sonsini,

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		Page 6
	1	IKEZOYE, V.
09:44:31	2	Goodrich & Rosati representing the YouTube defendants.
09:44:31	3	MR. GALDSTON: Good morning.
09:44:32	4	Benjamin Galdston of Bernstein, Litowitz,
09:44:35	5	Berger & Grossmann on behalf of the Plaintiffs in the
09:44:35	6	Class Action.
09:44:37	7	MR. TRUELOVE: Kelley Truelove, consultant
09:44:40	8	for Viacom plaintiffs.
09:44:42	9	MR. PLATZER: Luke Platzer of Jenner & Block
09:44:44	10	for the Viacom plaintiffs.
09:44:44	11	MR. DESANCTIS: I'm Michael DeSanctis of
09:44:47	12	Jenner & Block for the Viacom plaintiffs.
09:44:50	13	THE VIDEOGRAPHER: Thank you.
09:44:50	14	Will the court reporter please swear in the
09:44:52	15	witness.
09:45:01	16	
09:45:01	17	VANCE IKEZOYE,
09:45:01	18	having been sworn as a witness,
09:45:01	19	testified as follows:
09:45:01	20	
09:45:02	21	EXAMINATION BY MR. DESANCTIS
09:45:02	22	MR. DESANCTIS: Good morning.
09:45:04	23	Q Would you please state and spell your name
09:45:08	24	for the record.
09:45:10	25	A Vance Ikezoye, I-K-E-Z-O-Y-E.

Page 11 1 IKEZOYE, V. 09:50:54 2 copyrighted music, and then we also sell services to 09:50:59 various digital media companies, like Web 2.0 social 09:51:04 networks, to identify copyrighted content that is 09:51:07 being uploaded by users. 09:51:16 Looking at the last of the services that you 09:51:27 just mentioned, the digital -- the work that you do 09:51:30 for digital media services, when did YouTube --09:51:33 sorry -- when did Audible Magic begin providing those 09:51:36 kinds of services? 10 09:51:41 11 To Web 2.0 companies or to just anybody in 09:51:45 12 the space? 09:51:46 13 Let's just start generally with anybody in 09:51:47 14 the space. 09:51:48 We started providing some of the services to 15 09:51:52 16 the peer-to-peer companies in, I believe, 2004, in the 09:52:00 17 2004 time frame, and for those companies we helped the 09:52:11 18 peer-to-peer companies identify content that their 09:52:14 users were introducing into their networks. 19 09:52:18 20 Okay. In the 2004 time frame that you're 09:52:24 21 talking about, was your client base primarily 09:52:28 22 peer-to-peer services? 09:52:29 23 Α Yes. Can you describe -- well, actually strike 09:52:29 2.4 09:52:33 25 that.

Page 12 1 IKEZOYE, V. 09:52:33 Can you identify who some of those 09:52:35 peer-to-peer services were? Who were your customers 09:52:38 in the 2004 time frame? 09:52:42 Yes. Yeah, iMesh was one of our customers 09:52:50 who was a peer-to-peer company, and later we had --09:52:54 Kaza was a customer of ours. 09:52:56 And what exactly is a peer-to-peer service? 09:53:00 A peer-to-peer service is a peer-to-peer --Α 09:53:02 10 it's an application that allows the sharing and 09:53:08 11 transmittal of -- of copyrighted files between users. 09:53:15 12 Similar to Naps- -- the way Napster originally was. 09:53:20 13 So users could download this application, download 09:53:24 files, copyrighted movie and music files, and then 14 09:53:28 15 also they can make those available to other users. 09:53:34 16 Did there come a time when Audible Magic 09:53:37 17 began providing these -- these copyright 09:53:47 18 identification services to digital media services 09:53:49 19 other than peer-to-peer networks? 09:53:51 20 Α Yes, we did do that. 09:53:53 21 Okay. Can you describe how or the type of 09:53:58 22 customer that Audible Magic next started servicing? 09:54:03 23 We started servicing some of the more -- the Α 09:54:06 24 classic Web 2.0 social network companies, where some 09:54:12 25 people call it user-generated content, where users may

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Page 13 1 IKEZOYE, V. 09:54:19 2 have audio or video files, and they upload these files 09:54:22 to websites, and these websites then allow other users 09:54:27 to stream and to view or listen to the content. 09:54:32 Do you recall who Audible Magic's first 09:54:41 customer was in the social networks base? 09:54:44 MS. REES: Objection; vague and ambiguous. 09:54:46 THE WITNESS: Our first customer that we 09:54:49 9 announced was MySpace. 09:54:59 10 MR. DESANCTIS: Q. Do you recall when that 09:55:00 11 announcement was? 09:55:01 12 The -- the first quarter of 2007. 09:55:09 13 Did additional customers -- actually, when I 0 09:55:24 say "customer" -- do you prefer customer or client? 14 09:55:26 Customer is fine. 15 Α 09:55:28 16 Okay. Did additional customers follow 09:55:30 17 MySpace? 09:55:31 18 Α Yes. 09:55:31 And who -- what was the next customer in this 19 09:55:34 20 space that Audible Magic began providing services to? 09:55:38 21 MR. BLY: Objection to the extent that it 09:55:39 22 calls for confidential information. 09:55:41 23 You can talk about the ones that are publicly 09:55:44 2.4 announced. 09:55:44 25 THE WITNESS: Right.

### DAVID FELDMAN WORLDWIDE, INC.

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DAVID FELDMAN WORLDWIDE, INC.

Page 15

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	1	IKEZOYE, V.
09:57:45	2	that has anything close to our customer base.
09:57:53	3	Q And has that has that always been your
09:57:56	4	belief? In other words, does that extend back to
09:57:59	5	2006, or was there a time when there was a competitor
09:58:02	6	who had a larger customer base in the 2.0 space than
09:58:06	7	Audible Magic had?
09:58:09	8	A I believe from the very beginning we were
09:58:14	9	we were the leader in the space.
09:58:32	10	Q We'll obviously be talking more about this as
09:58:35	11	the day goes on, but can you describe, in a very
09:58:39	12	general sense, what it is Audible Magic does for its
09:58:44	13	digital media customers when you've said "identify
09:58:48	14	copyrighted content"?
09:58:50	15	A We use a technology called fingerprinting,
09:58:55	16	and what fingerprinting is, is a mechanism to uniquely
09:59:02	17	identify a piece of copyrighted content.
09:59:06	18	There are these fingerprints are
09:59:09	19	measurements of the content that become unique to a
09:59:12	20	sound recording or to a soundtrack or to a an
09:59:17	21	image, and so we work with copyright holders to
09:59:21	22	register their works so we know what known content is.
09:59:26	23	We take these measurements, and then we put these
09:59:29	24	measurements into a database.
09:59:31	25	Then with our customers, the UGC sites, we

# DAVID FELDMAN WORLDWIDE, INC.

Page 16 1 IKEZOYE, V. 09:59:37 give them software to take measurements of unknown 09:59:40 content, and when -- after they take these 09:59:43 measurements, then we can compare it to our database 09:59:45 of known references and identify and match the 09:59:49 content. 09:59:50 The way we provide services to the Web 2.0 09:59:54 customers is, they do have software. Users may upload 09:59:58 content to these sites, and they use our services 10:00:02 10 to -- to identify the -- the -- the copyrighted 10:00:08 11 content using our services. 10:00:10 12 In your answer you spoke of Audible Magic and 10:00:23 13 the customer taking measurements of pieces of content. 10:00:28 Is that the fingerprint that you mentioned first, or 14 10:00:31 15 is the measurement something other than the 10:00:34 16 fingerprint? 10:00:35 17 I'm just trying to make sure we have the same 10:00:37 18 terminology. 10:00:38 19 It's the fingerprint. The fingerprint is a 10:00:40 20 series of measurements of characteristics of a piece 10:00:43 of audio or video. 21 10:00:44 22 Okay. And are you familiar with the fact 10:00:53 23 that there are fingerprints referred to as "audio 10:01:00 24 fingerprints" and others referred to as "video 10:01:04 25 fingerprints"?

		Page 17
	1	IKEZOYE, V.
10:01:04	2	A Yes.
10:01:04	3	
		Q Could you explain what the difference is, not
10:01:07	4	in hypertechnical terms, but generally.
10:01:10	5	A Well, audio fingerprints are taking
10:01:12	6	measurements of the the sound the sound on a
10:01:14	7	on a piece of content, whether it's music or speech or
10:01:18	8	silence or sound effects. Video fingerprints tend to
10:01:23	9	refer in in kind of, from my perspective, as
10:01:29	10	fingerprints of the images of the video image itself.
10:02:24	11	Q I'll show you, Mr. Ikezoye, a document that
10:02:26	12	we're going to be marking as Ikezoye Exhibit 1.
10:02:29	13	(Document marked Ikezoye Exhibit 1
10:02:40	14	for identification.)
10:02:40	15	MR. DESANCTIS: I'll ask you to take a quick
10:02:48	16	look at it.
10:02:52	17	Q Do you recognize this document?
10:02:53	18	A Yes.
10:02:54	19	Q What is it?
10:02:57	20	A It was a declaration that that I provided
10:03:02	21	for a case regarding Aimster.
10:03:08	22	Q On the last page of the exhibit, is that your
10:03:14	23	signature?
10:03:15	24	A Yes.
10:03:15	25	Q And this was signed by you on September 10th,

Page 18 1 IKEZOYE, V. 10:03:21 2 2002; is that correct? 10:03:22 Д That's correct. 10:03:24 Was Audible Magic a party in the Aimster 10:03:30 5 litigation? 10:03:32 Α No. 10:03:32 Do you recall why it was that you submitted Q 10:03:34 this declaration if Audible Magic was not a party? 10:03:36 That we provide technology and services that Α 10:03:40 10 were relevant to the -- to the -- the technical issues 10:03:47 11 regarding this litigation, and so we provided this 10:03:52 12 information to make people aware of some of our 10:03:54 13 services. 10:03:55 And have you looked at this declaration since 10:04:10 15 you filed it in September of 2002? 10:04:13 16 Α No. 10:04:13 Okay. I'm gonna ask you to just very quickly 17 10:04:18 18 review it and let me know if there is anything in here 10:04:22 19 that -- that you now think was not true or accurate 10:04:30 20 when it was submitted or whether you still think 10:04:33 21 everything in here was true at that time, to the best 10:04:38 22 of your recollection. 10:04:47 23 MR. BLY: You're asking whether it was true 10:04:49 24 at the time, not whether anything has changed since? 10:04:51 25 MR. DESANCTIS: Right. Obviously things

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	1	IKEZOYE, V.
10:04:54	2	might have changed since, but
10:05:08	3	THE WITNESS: Okay.
10:05:10	4	MR. DESANCTIS: Q. As you look at this
10:05:11	5	today, is there any reason that you believe that
10:05:15	6	anything in here was not accurate at the time it was
10:05:17	7	filed?
10:05:19	8	A No.
10:05:19	9	Q Okay. Just put that aside for the moment.
10:05:33	10	Showing you, Mr. Ikezoye, what I'm marking as
10:05:35	11	Ikezoye Exhibit 2.
10:05:42	12	(Document marked Ikezoye Exhibit 2
10:05:42	13	for identification.)
10:05:42	14	MR. DESANCTIS: I'd ask you to take a moment
10:05:53	15	to familiarize yourself with this document.
10:06:40	16	THE WITNESS: Okay.
10:06:41	17	MR. DESANCTIS: Q. Do you recognize this
10:06:41	18	document?
10:06:42	19	A Yes.
10:06:42	20	Q What is it?
10:06:43	21	A It's a declaration that we made in the
10:06:49	22	MGM vs. Grokster case.
10:06:52	23	Q And was Audible Magic a party in the case?
10:06:57	24	A No, we were not.
10:06:58	25	Q Do you recall, then, why Audible Magic

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10:02:52	17	Q Do you recognize this document?
10:02:53	18	A Yes.
10:02:54	19	Q What is it?
10:02:57	20	A It was a declaration that that I provided
10:03:02	21	for a case regarding Aimster.
10:03:08	22	Q On the last page of the exhibit, is that your
10:03:14	23	signature?
10:03:15	24	A Yes.
10:03:15	25	Q And this was signed by you on September 10th,

Page 18 1 IKEZOYE, V. 10:03:21 2 2002; is that correct? 10:03:22 Д That's correct. 10:03:24 Was Audible Magic a party in the Aimster 10:03:30 5 litigation? 10:03:32 Α No. 10:03:32 Do you recall why it was that you submitted Q 10:03:34 this declaration if Audible Magic was not a party? 10:03:36 That we provide technology and services that Α 10:03:40 10 were relevant to the -- to the -- the technical issues 10:03:47 11 regarding this litigation, and so we provided this 10:03:52 12 information to make people aware of some of our 10:03:54 13 services. 10:03:55 And have you looked at this declaration since 10:04:10 15 you filed it in September of 2002? 10:04:13 16 Α No. 10:04:13 Okay. I'm gonna ask you to just very quickly 17 10:04:18 18 review it and let me know if there is anything in here 10:04:22 19 that -- that you now think was not true or accurate 10:04:30 20 when it was submitted or whether you still think 10:04:33 21 everything in here was true at that time, to the best 10:04:38 22 of your recollection. 10:04:47 23 MR. BLY: You're asking whether it was true 10:04:49 24 at the time, not whether anything has changed since? 10:04:51 25 MR. DESANCTIS: Right. Obviously things

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10:06:43	21	A It's a declaration that we made in the
10:06:49	22	MGM vs. Grokster case.
10:06:52	23	Q And was Audible Magic a party in the case?
10:06:57	24	A No, we were not.
10:06:58	25	Q Do you recall, then, why Audible Magic

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Page 20 1 IKEZOYE, V. 10:07:00 submitted -- or why you submitted this declaration in 10:07:03 that case? 10:07:06 Because we, again, we wanted to make -- grow 10:07:12 awareness of our services and our capabilities to the 10:07:16 market. 10:07:17 If you could flip to the last page. 10:07:28 dated February 2, 2006, and is that your signature 10:07:31 9 underneath it? 10:07:32 10 Α Yes, it is. 10:07:33 11 Okay. I'm going to ask you the same question 10:07:36 12 that I asked you about the last document, which is, is 10:07:39 13 there -- as you sit here today, is there any reason to 10:07:42 think that anything in this declaration was inaccurate 14 10:07:46 15 at the time it was submitted? And if you want to take 10:07:50 16 a minute to look through it again, feel free. 10:08:40 17 Α Okay. 10:08:49 18 Then, as you sit here today, Mr. Ikezoye, is Q 10:08:52 19 there any reason to -- that you know of why anything 10:08:54 20 in this -- or let me withdraw that and rephrase. 10:08:59 21 As you sit here today, do you have any reason 10:09:07 22 to believe, Mr. Ikezoye, that anything in that 10:09:10 23 declaration was inaccurate at the time it was 10:09:12 24 submitted? 10:09:12 25 Α No.

Page 21 1 IKEZOYE, V. 10:09:17 Direct your attention to paragraph 18 of the 10:09:29 exhibit, which is on page five. The last sentence of 10:09:39 that paragraph states, "The Audible Magic iMesh filter 10:09:44 has scaled seamlessly to 5 million lookups per day and 10:09:50 easily could scale to meet the needs of any network in 10:09:52 use today." 10:09:53 Can you first explain what the Audible Magic 10:09:57 9 iMesh filter was that you were talking about here in 10:09:59 10 this paragraph? 10:10:01 11 We had provided iMesh a -- software and 10:10:09 12 services that they integrated in their software 10:10:14 13 application that users used, and so the service was to 10:10:21 identify content that was being uploaded or downloaded 14 10:10:25 within this network. 15 10:10:27 16 And iMesh -- is iMesh an example of one of 10:10:34 the Web 2.0 sites that we were talking about earlier 17 10:10:36 18 this morning? 10:10:37 19 No, it's a peer-to-peer network, file sharing 10:10:40 20 network provider. 10:10:42 21 Okay. And what does it mean or what did you 10:10:46 22 mean when you said "the filter has scaled seamlessly 10:10:50 23 to 5 million lookups per day"? 10:10:56 24 Actually, let me break that down. 10:10:58 25 start with, what does "5 million lookups per

Page 22 1 IKEZOYE, V. 10:11:02 day" mean? 10:11:04 It means a lookup is when we have -- we're 10:11:08 presented with an unknown file and we're looking that 10:11:11 up and trying to match the characteristics against a 10:11:14 database of known content. So one lookup is one 10:11:18 unknown file being -- trying to be identified. 10:11:22 Okay. Let me just try to make sure I 10:11:24 understand that. 10:11:25 10 Who submits the unknown file to Audible 10:11:29 11 Magic? 10:11:31 12 The iMesh application. So millions of users 10:11:35 13 had the iMesh application, piece of software running 10:11:38 on their computers. Our library was integrated in 14 10:11:43 15 that piece of software that users used, and so the 10:11:49 16 application automatically, when a file was gonna be 10:11:54 shared or was downloaded, we would take measurements 17 10:11:59 18 and then the application itself would automatically go 10:12:02 do a lookup against our servers. So users didn't have 19 10:12:07 20 to operate -- it was all operated within --10:12:09 21 automatically within the software itself. 10:12:13 22 So when measurements were taken of -- of a 10:12:40 23 file to be downloaded on iMesh, does that mean -- is 10:12:44 24 that the same way of saying a fingerprint was made of

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10:12:46

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the file?

Page 23 1 IKEZOYE, V. 10:12:47 Yeah, a fingerprint was taken, as well as 10:12:49 other information about the file --10:12:51 Q Okay. 10:12:52 Α -- and we --10:12:53 0 What other information was taken? 10:12:55 I believe we would take the -- the metadata Α 10:12:59 title of the -- the file, and I also believe that we 10:13:03 would take a -- a -- information -- a hash of the 10:13:08 file. 10 10:13:08 11 0 Okay. An MD5 hash? 10:13:12 12 Yes. Α 10:13:12 13 And what then, if anything, would Audible Q 10:13:17 Magic compare that fingerprint and additional 14 10:13:19 15 information against? 10:13:21 16 We had a database of -- of fingerprints, as 10:13:28 well as associated MD5 hashes, and so we would compare 17 10:13:35 18 that against known hashes and then also known 10:13:39 19 fingerprints. 10:13:42 20 And at that time, what fingerprints were in 10:14:01 21 your database of fingerprints? 10:14:09 22 At the time, according to this, it looks like 10:14:11 23 we had about 6 million copyrighted songs in our 10:14:15 24 database. So fingerprints were about that many songs. 10:14:18 25 And from whom were those fingerprints

Page 24 IKEZOYE, V.

10:14:19	2	provided?
10:14:24	3	A The music music labels, both the major
10:14:27	4	music labels Sony, BMG, Universal, Warner, and
10:14:34	5	EMI as well as a number of independent record
10:14:39	6	labels.
10:14:40	7	Q Okay. So continuing through the process,
10:14:52	8	what would happen if a file to be downloaded on iMes

10:15:41

10:15:49

20

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sh 10:15:00 9 matched the fingerprint of a fingerprint that was in 10:15:03 10 your database having been supplied from a record 10:15:05 11 company?

10:15:08 12 We would get the identification after the 10:15:11 13 fingerprint was submitted to our central servers, and 10:15:15 we would respond to that client with an identification 14 10:15:21 that said a -- with a block or allow rule, and for 15 10:15:28 16 everything in the database, at this time, everything 10:15:31 in the database had a block rule, and so we would tell 17 10:15:35 18 the -- the client to block that file from being 10:15:40 downloaded or uploaded. 19

Okay. When you said everything in the database had a block rule, who made that rule? The record label themselves when they

10:15:51 22 10:15:53 23 submitted it.

10:15:54 24 Okay. So the record label would provide 10:15:56 25 instructions as to whether -- whether the file to be

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Page 33 1 IKEZOYE, V. 10:40:23 Okay. Are they all in one big database or 10:40:25 are there different databases? 10:40:29 We have a -- a -- a main database that Α 10:40:33 contains all of the content submitted by copyright 10:40:37 holders, so we have one master database. We also have 10:40:44 other smaller databases that are -- contain subsets of 10:40:51 that master database that are used in different 10:40:54 applications or with different customers. 10:41:01 10 Does that master database or main database 10:41:03 11 have a particular name that I should use so that we 10:41:06 12 know we're talking about the same thing? 10:41:08 13 А We can call it a "master database." 10:41:10 Okay. Is there something called a commercial Q 10:41:29 15 music database or commercial music library? 10:41:32 16 It's -- we refer to our -- all of our 10:41:40 17 fingerprints or registrations of -- from the music labels as our commercial music database. 10:41:44 18 10:41:47 19 Q Okay. So what fingerprints populate -- what 10:41:50 20 types of fingerprints would populate the commercial 10:41:53 music database? 21 10:41:54 22 They are fingerprints of commercially 10:41:56 23 available musical sound recordings received from 10:42:03 24 record companies, majors and independents. 10:42:07 25 Approximately how many fingerprints -- or Q

Page 38 1 IKEZOYE, V. 10:53:20 show, those would each be unique titles in our 10:53:23 database. 10:53:54 Okay. Let's go back to the libraries we were 10:53:57 discussing a moment ago. 10:53:58 When did Audible Magic first create the 10:54:03 commercial music library? 10:54:06 It probably started in -- where we acquired 10:54:10 most of the content in 2002 or 2003. 10:54:27 10 And when did Audible Magic begin populating 10:54:33 11 the TV movie database? 10:54:40 12 Probably, early 2006 we started with -- we 10:54:46 13 started that effort. 10:54:52 Can you describe how that effort was started. 14 10:54:56 15 Α We were working on a video fingerprinting 10:55:03 16 technology and needed some sample files to begin to 10:55:09 17 use to -- for testing, and so we used DVDs to generate 10:55:16 18 some of the fingerprints. 10:56:11 19 (Document marked Ikezoye Exhibit 4 10:56:12 20 for identification.) 10:56:12 21 MR. DESANCTIS: Let me show you, Mr. Ikezoye, 10:56:17 22 what has been marked as Ikezoye Exhibit 4. 10:56:21 23 MR. BLY: Michael, if I could interrupt here 10:56:23 24 for a moment. When we were prepping for the 10:56:26 25 deposition yesterday, we realized that there were a

Page 48 1 IKEZOYE, V. 11:48:16 2 of the works deployed for a particular application or 11:48:19 a customer. 11:48:23 In some cases, certain customers, as an 11:48:27 example, might only want to search a music database 11:48:31 and not a film and television database, therefore we 11:48:35 only extract from the master database the music 11:48:39 fingerprints to be deployed. 11:48:47 When a customer submits a lookup fingerprint Q 11:48:55 10 for matching purposes, does the customer select or is 11:49:00 11 it up to the customer to dictate what fingerprints and 11:49:05 12 what databases that lookup will be matched against? 11:49:09 13 А Yes. In our business model, the customer, 11:49:12 the -- the site, the Web 2.0 customer, the UGC site 14 11:49:18 15 pays us, and in that -- in that agreement, we --11:49:24 16 the -- the customer tells us what databases to deploy, 11:49:31 17 even what fingerprints, and what titles to deploy. 11:49:34 18 Are there some customers who instruct Audible 0 11:49:50 19 Magic when they submit a lookup fingerprint to -- to 11:49:55 20 run that fingerprint for matching purposes against the 11:49:58 21 entirety of the, say, the film and TV database? 11:49:58 22 Д Yes. 11:50:23 23 (Document marked Ikezoye Exhibit 5 11:50:23 24 for identification.) 11:50:23 25 MR. DESANCTIS: Let me show you what's marked

		Page 54
	1	IKEZOYE, V.
11:59:06	2	Do you recall when Audible Magic and YouTube
11:59:19	3	first discussed a a customer relationship?
11:59:25	4	A I believe the first contact between Audible
11:59:28	5	Magic and and YouTube were in the first half of
11:59:33	6	2006.
11:59:48	7	Q And do you recall whether YouTube first
11:59:52	8	reached out to Audible Magic or whether Audible Magic
11:59:55	9	first reached out to YouTube?
11:59:57	10	A I believe YouTube reached out to Audible
12:00:03	11	Magic as a and I think they were referred to us by
12:00:07	12	Warner, somebody from Warner Music Group.
12:00:12	13	Q Before your first contact with YouTube, had
12:00:14	14	you had any discussions with with others about
12:00:23	15	about obtaining YouTube as a customer?
12:00:29	16	A With others?
12:00:30	17	Q Perhaps the MPAA. Did you have do you
12:00:31	18	recall any conversations with anyone at the MPAA
12:00:35	19	about
12:00:37	20	A I don't recall. It could have happened, but
12:00:40	21	I don't recall.
12:00:40	22	Q Okay.
12:01:15	23	(Document marked Ikezoye Exhibit 6
12:01:16	24	for identification.)
12:01:16	25	MR. DESANCTIS: Q. Let me show you,

Page 55 IKEZOYE, V. 12:01:17 2 Mr. Ikezoye, what's been marked as Ikezoye No. 6. 12:01:23 Take a moment to look this over, and I'll state for 12:01:26 the record, in the meantime, that this is a -- what 12:01:29 5 has been marked as Exhibit 6 is a two-page document 12:01:34 bearing the Bates Nos. AM2090 through 2091. 12:01:48 Α Okay. 12:01:52 Do you recognize this, Mr. Ikezoye, as an 0 12:01:55 e-mail from Chris Maxcy to Michael McTeague and CCing 12:02:03 10 Jim Schrempp and you? 12:02:07 11 Α Yes. 12:02:07 12 Do you recall this particular e-mail? Q 12:02:11 13 Not specifically. Not specifically. Α 12:02:16 14 Q If you turn to the second page, it actually 12:02:21 15 begins at the very bottom of the first page, the 12:02:24 16 e-mail from Chris Maxcy dated April 4, 2006, to you. 12:02:31 17 It begins, "Hi, Vance. George White at Warner Music 12:02:34 18 forwarded your contact information to me. I had a 12:02:37 19 business development for YouTube and would be 12:02:39 interested in speaking with you or someone on your 20 12:02:41 21 team about partnership opportunities between Audible 12:02:43 22 Magic and YouTube." 12:02:45 23 As far as you recall, Mr. Ikezoye, was this 12:02:48 2.4 the first contact between Audible Magic and YouTube? 12:02:55 25 А Yes.

		Page 57
	1	IKEZOYE, V.
12:05:06	2	At some point, YouTube did actually begin
12:05:09	3	using Audible Magic's content identification services;
12:05:12	4	correct?
12:05:13	5	A Yes.
12:05:14	6	Q Do you recall when it was that YouTube went
12:05:21	7	live with the service, so to speak, and actually
12:05:24	8	started using Audible Magic for content ID purposes?
12:05:28	9	A I believe early 2007.
12:05:31	10	Q Okay. And do you recall when it was or was
12:05:44	11	there a time between April 2006 and early 2007 when
12:05:50	12	YouTube began testing, in some way, the Audible Magic
12:05:57	13	service?
12:05:57	14	A Yes, I believe July or August of 2006 we had
12:06:05	15	issued a test license agreement to YouTube, and the
12:06:11	16	technical teams were doing some evaluation.
12:06:19	17	Q Do you recall do you recall what happened,
12:06:23	18	if anything, in between July 4th, 2006, and July or
12:06:29	19	August I'm sorry. Let me back up. I misspoke.
12:06:35	20	Do you recall what, if anything, happened
12:06:39	21	between Audible Magic and YouTube between April 4,
12:06:45	22	2006, the date of this e-mail, and July or August of
12:06:49	23	2006 when YouTube began testing Audible Magic's
12:06:52	24	services?
12:06:53	25	A I believe there were various meetings and
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Page 62 1 IKEZOYE, V. 12:14:36 Okay. And is it also the case that you don't remember who any specific conversations would have 12:14:40 12:14:44 been with? 12:14:45 My guess, it would be with George White. 12:14:48 George White was a general contact of -- of ours at 12:14:51 Warner Music related to these kinds of deals. 12:15:43 MR. DESANCTIS: Okay. Can I ask the court 12:15:45 9 reporter how much time is remaining on this tape? 12:15:48 10 THE VIDEOGRAPHER: We have 15 minutes. 12:15:52 11 MR. DESANCTIS: Okay. 12:16:05 12 (Document marked Ikezoye Exhibit 8 12:16:06 13 for identification.) 12:16:06 14 MR. DESANCTIS: Q. Let me show you what has 12:16:11 15 been marked, Mr. Ikezoye, as Ikezoye Exhibit No. 8. 12:16:15 16 This is a multi-page document beginning with Bates 12:16:19 17 No. AM917 through 928. I'll ask the witness to take a 12:16:50 18 look through the document, which I'll note for the 12:16:53 19 record he's doing. 12:16:54 20 Α Yes. 12:16:54 21 Do you recognize this, Mr. Ikezoye, as a --12:17:01 22 the topmost document, as an e-mail from Franck 12:17:07 23 Chastagnol to Jim -- Jim Schrempp, CCing you and 12:17:12 24 others, dated September 18th, 2006? 12:17:14 25 Α Yes.

		Page 63
	1	IKEZOYE, V.
12:17:14	2	Q Okay. Do you know who Franck Chastagnol is?
12:17:21	3	A I believe he was a the technical contact
12:17:24	4	at YouTube for the integration of Audible Magic into
12:17:31	5	their services.
12:17:34	6	Q Was he the principal contact for Audible
12:17:36	7	Magic at YouTube?
12:17:36	8	A I believe he was.
12:17:38	9	Q Okay. Did you have discussions directly with
12:17:44	10	Mr. Chastagnol about the integration of Audible Magic
12:17:48	11	with YouTube?
12:17:49	12	A No, he was he was our technical contact.
12:17:52	13	Q Okay. And who at Audible Magic would have
12:17:58	14	been would have had those discussions with
12:18:00	15	Mr. Chastagnol about the technical integration of the
12:18:05	16	two systems?
12:18:06	17	A Jim Schrempp, our VP of engineering at the
12:18:10	18	time, would have been the prime contact at this point
12:18:12	19	in the in the relationship with YouTube.
12:18:16	20	Q Okay. In about the middle of this page is a
12:18:22	21	bold heading that reads "Requirements for integration
12:18:24	22	with Audible Magic Phase I database set up."
12:18:33	23	And this appears to continue for onto the
12:18:37	24	third page. Do you know what this part of the
12:18:46	25	document is?

Page 64 IKEZOYE, V. 12:18:47 It appears to be a document that lays out 12:18:52 specifications for the integration of our services 12:18:59 with YouTube. 12:19:06 Let me direct your attention to the bottom of 12:19:33 the first page. There's a bold heading "Fingerprint 12:19:38 match API." What does "API" mean? 12:19:41 Application Programming Interface. 12:19:42 0 And what is that? 12:19:44 10 Α It is a definition for the way computer 12:19:49 11 programs communicate and interact, so it's an 12:19:54 12 interface, a program interface, so it's the -- the 12:19:57 13 definition of the way the calls and the programs 12:20:01 14 interact. 12:20:02 15 Okay. And the first bullet point says, "A 12:20:06 16 single match API call should have ability to query 12:20:10 17 against Warner DB and/or YouTube DB." 12:20:15 18 Can you explain what that means? 12:20:17 19 It appears to say that when we get a -- when 12:20:21 20 a match -- when an unknown is sent, that -- that 12:20:30 21 the -- the way -- the API call should be defined. 12:20:34 22 should be able to query against both -- be looked up 12:20:40 23 against both the Warner database and/or the YouTube 12:20:44 2.4 database. 12:20:44 25 Okay. Can you explain, I don't think we've 0

Page 65 IKEZOYE, V. 12:20:46 discussed yet, what is the Warner database? 12:20:51 In this context, it is -- in the Phase I 12:20:56 above, it has the Warner database, the database with 12:21:02 Warner Music content. 12:21:04 Was that a custom database developed 12:21:08 specifically for YouTube, or is that a database of 12:21:12 Audible Magic's that was for use with all of its 12:21:15 customers? 12:21:17 10 As I talked about before, we have a master 12:21:20 11 database, and we can segment that database and set up 12:21:24 12 custom databases. 12:21:27 13 In this case, the Warner database would be we 12:21:32 14 would take out -- we would copy all of the 12:21:38 15 fingerprints of content that was owned by Warner --12:21:44 16 registered by Warner Music and put that in a special 12:21:46 17 database. 12:21:47 18 So it would be -- had been a custom database 12:21:50 for this YouTube implementation. 19 12:21:51 20 Okay. And what is the YouTube DB? 12:22:02 21 I -- I believe that the YouTube DB, in this 12:22:08 22 time frame, was a database that was specifically for 12:22:13 23 YouTube, and we, I believe, called it a submitted 12:22:18 24 content database. So it gave the capability of 12:22:25 25 YouTube to -- to take content and -- and generate

Page 66 IKEZOYE, V. 1 12:22:29 fingerprints and put them into a separate database. 12:22:41 Okay. So that -- so is that another example 12:22:44 of a customized database designed specifically for one 12:22:48 customer, in this case YouTube? 12:22:52 In this case, actually, we -- in most 12:23:01 cases, our database is -- the content is supplied by a 12:23:08 copyright holder to us and then we deploy it in a 12:23:10 database. In this case, in a YouTube database or a 12:23:13 10 submitted content database, the site itself can submit 12:23:16 11 fingerprints into a database. 12:23:21 12 Okay. And is that -- is that what -- is that 12:23:23 13 how the YouTube database worked? 12:23:24 I believe that is what this is referring to. Α 12:23:27 15 Okay. What kind of fingerprints would 12:23:31 16 YouTube submit into the YouTube database? 12:23:36 17 We provided the -- the feature, the 12:23:40 18 functionality to let them register content. What they 12:23:45 19 registered, we -- we really didn't know why or what 12:23:50 20 was registered. 12:23:50 21 When you say "registered," I don't think 12:23:54 22 that's a term we discussed before. 12:23:55 23 I mean, put in the database, deployed in the 12:23:57 24 database. So what content they deployed -- they 12:23:59 25 register -- they put in this database, we didn't know.

		Page 71
	1	IKEZOYE, V.
13:24:50	2	Q And it begins, "Gentleman, Vance has signed
13:24:55	3	the agreement. Enclosed is the final."
13:25:00	4	Do you see that?
13:25:00	5	A Yes.
13:25:00	6	Q Do you know what agreement this is talking
13:25:02	7	about?
13:25:02	8	A It's referring to the the service
13:25:05	9	agreement that we signed with YouTube.
13:25:07	10	Q Okay. And turning your attention to the
13:25:12	11	third page of the exhibit, is this the final version
13:25:18	12	of the agreement, the service agreement between
13:25:23	13	YouTube and Audible Magic?
13:25:25	14	A It appears to be, yes.
13:25:30	15	Q Okay. Okay.
13:25:37	16	Is it is it normal that when Audible Magic
13:25:43	17	gets a new customer, it would take a number of months
13:25:51	18	to negotiate a service agreement?
13:25:57	19	A Can you repeat that question? Is it
13:25:58	20	Q Sure. Let me let me state it another way.
13:26:01	21	We had seen earlier that the first contact
13:26:03	22	between YouTube and Audible Magic was in April of '06;
13:26:07	23	correct?
13:26:09	24	A Yes.
13:26:09	25	Q This contract is dated October '06.

		Page 79
	1	IKEZOYE, V.
13:38:19	2	database that was getting transactions in the first
13:38:22	3	quarter of 2007.
13:38:26	4	Q And when the at that time, in the first
13:38:37	5	quarter 2007, when the Audible Magic service went live
13:38:43	6	on YouTube, do you recall what fingerprints YouTube
13:38:50	7	had requested that their custom database be populated
13:38:53	8	with?
13:38:54	9	A My recollection is that it was Universal
13:38:57	10	Music content that was populating the database.
13:39:01	11	Q Do you recall why it was Universal Music?
13:39:05	12	A No.
13:39:05	13	Q Okay. Do you know did it always did it
13:39:10	14	remain Universal Music or was were more
13:39:15	15	fingerprints ever added to that?
13:39:17	16	A Other fingerprints were added over time.
13:39:19	17	Q Okay.
13:39:38	18	(Document marked Ikezoye Exhibit 10
13:39:38	19	for identification.)
13:39:38	20	MR. DESANCTIS: Let me show you what's being
13:39:42	21	marked as Ikezoye Exhibit 10. I'll ask you to take a
13:39:47	22	quick look at it. This is a multi-page document
13:39:50	23	bearing the Bates No. AM836 through 844.
13:40:36	24	Q I'm just gonna ask you a couple of questions
13:40:39	25	about the first couple of pages.

		Page 80
	1	IKEZOYE, V.
13:40:41	2	A Okay.
13:40:42	3	Q Do you recognize this, Mr. Ikezoye, as the
13:40:49	4	a chain of e-mails between people at Audible Magic and
13:40:54	5	people at YouTube?
13:40:55	6	A Yes.
13:40:55	7	Q And the topmost e-mail is from Franck
13:41:04	8	Chastagnol to Jim Schrempp, CC to Vance Ikezoye, dated
13:41:13	9	August 17th, 2006, correct?
13:41:17	10	A Yes.
13:41:17	11	Q I'd like to direct your attention to the
13:41:18	12	bottom of the first page. This is from Franck
13:41:22	13	Chastagnol to Jim Schrempp, CCed to you, dated
13:41:27	14	August 16, 2006.
13:41:37	15	At the bottom, Mr. Chastagnol writes,
13:41:37	16	"Initially we will ask you to populate the reference
13:41:46	17	fingerprint database with the catalog of only one of
13:41:48	18	those companies. By the way, I assume this is
13:41:51	19	something you can do; correct? But as we sign new
13:41:54	20	contracts, we will add catalogs from other companies."
13:42:07	21	Do you understand what is meant by "signing
13:42:10	22	new contracts"?
13:42:14	23	MS. REES: Objection; calls for speculation.
13:42:15	24	MR. DESANCTIS: Q. Well, I I'm asking
13:42:16	25	I'm asking if you understood what is meant by this.
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Page 81 1 IKEZOYE, V. 13:42:20 2. You were CCed on it. 13:42:22 Yeah, I believe it was a great licensing 13:42:24 agreement between the companies. 13:42:25 Between what companies? 13:42:29 YouTube and content owners. 13:42:30 Okay. So your understanding of the 13:42:31 arrangement -- is it your understanding of the 13:42:36 arrangement that as YouTube signed new contracts with 13:42:39 10 content owners, YouTube would then request that that 13:42:45 11 content owners' fingerprints be put into the YouTube 13:42:51 12 custom database? 13:42:52 13 MS. REES: Objection; calls for speculation; 13:42:53 hypothetical. 14 13:42:53 15 THE WITNESS: That was my understanding, and 13:42:56 16 yes. 13:42:57 17 MR. DESANCTIS: Okay. 13:43:00 18 Is that -- is that hypothetical, or is that Q 13:43:04 19 actually what happened, if you know? 13:43:06 20 MS. REES: Objection; calls for speculation. 13:43:14 21 THE WITNESS: I know, in general, that the 13:43:16 22 database was a subset. I don't know if every piece of 13:43:18 23 content in there was related to a company that had a 13:43:21 24 licensing agreement. 13:43:23 25 MR. DESANCTIS: Okay.

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Page 93 1 IKEZOYE, V. 14:02:32 2 proposed that Audible Magic could also provide film and TV fingerprinting services, in addition to the 14:02:37 14:02:42 music fingerprinting services, were you ever given an 14:02:46 explanation from Maxcy or others why they were 14:02:49 declining that offer? 14:02:51 Α No. 14:02:51 Do you recall whether -- do you recall when 14:03:13 the first time it was -- actually, let me withdraw 14:03:19 10 that and ask it another way to be more clear. 14:03:21 11 When was the first time you recall Audible 14:03:31 12 Magic proposing to YouTube that Audible Magic could 14:03:34 13 include services for film and TV fingerprinting? 14:03:42 I don't remember specifically when. My 14 Α 14:03:46 15 recollection is more of phone conversations, trying to 14:03:55 16 sell and get some interest in using some of our other 14:04:00 17 services, and there might have been other proposals 14:04:08 18 more formally given. I can't remember the dates, 14:04:12 19 though. 14:04:14 20 0 Okay. So when YouTube would submit a lookup 14:04:27 21 fingerprint to Audible Magic, Audible Magic would then 14:04:33 22 run that fingerprint against the fingerprints in the 14:04:38 23 YouTube custom database: correct? 14:04:42 24 Α Yes. 14:04:42 25 And only against the YouTube custom database?

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Page 94 1 IKEZOYE, V. 14:04:49 No, those transactions were run against the 14:04:51 YouTube custom database and the -- our YouTube 14:04:55 submitted database, or in the terminology before, the 14:04:58 YouTube database. 14:05:00 Okay. So it was run against the YouTube 14:05:03 custom database and what we'll call the YouTube 14:05:07 submitted content database? 14:05:09 9 Α Yes. 14:05:09 10 0 Okay. And is the YouTube submitted content 14:05:22 11 database the database that you testified about earlier 14:05:25 12 that contained fingerprints submitted by YouTube? 14:05:30 13 Α Yes. 14:05:30 Was YouTube the first to have such a 0 14:05:33 submitted content database, the first customer? 15 14:05:39 16 I believe so. 14:05:41 Okay. What was the -- what -- what 17 14:05:44 18 function does the submitted content database serve 14:05:49 where the customer is providing its own fingerprints? 19 14:05:53 20 Well, I don't know specifically for YouTube, 14:05:57 21 but I can -- I know how certain other customers use 14:06:02 22 it. 14:06:02 23 And how is that? 0 14:06:05 24 Some customers use it to -- to -- if -- if a Α 14:06:12 25 piece of content that the fingerprint isn't

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Page 102 1 IKEZOYE, V. 14:17:20 Okay. Let me direct your attention, 14:18:17 Mr. Ikezoye, to what's already been marked as 14:18:20 Exhibit -- Ikezoye Exhibit 9. 14:18:28 Do you have that document? 14:18:29 Α Yes, I do. 14:18:29 Can I ask you to turn to page five of the --14:18:46 I'm sorry. This is the e-mail attached -- with 14:18:48 attached to it the final copy of the service agreement 14:18:51 10 between YouTube and Audible Magic; correct? 14:18:53 11 Α Correct. 14:18:53 12 Can I ask you, please, to turn to page five 14:18:56 13 of that contract? 14:19:08 14 I'd ask you to read these terms in Section 4, 14:19:13 under the title "Fees," and I'm going to ask you some 15 14:19:23 16 questions about it. 14:19:39 17 Α Okay. 14:19:39 18 Do these terms accurately reflect what Q 14:19:44 19 YouTube pays Audible Magic for the content ID services 14:19:49 20 Audible Magic renders? 14:19:52 21 Yes. 14:19:52 22 0 Okay. Are there any additional fees or 14:19:55 23 payments that YouTube makes to Audible Magic that are 14:19:59 24 not listed here in Section 4 of the contract? 14:20:03 25 Α There you -- there use -- there -- during the

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	1	IKEZOYE, V.
14:20:07	2	whole period of our relationship, no. There were some
14:20:10	3	other fees that YouTube was paying us.
14:20:13	4	Q What were those?
14:20:15	5	A They were paying us for fees for services
14:20:18	6	for to add Google Video to the service.
14:20:25	7	Q Do you recall what the size of those fees,
14:20:33	8	approximately?
14:20:34	9	A I I they're around 20,000 \$20,000 to
14:20:37	10	\$30,000, I believe, a month, I think.
14:20:40	11	Q And is YouTube or Google still paying those
14:20:45	12	fees to to Audible Magic today?
14:20:53	13	A No.
14:20:53	14	Q When did it stop?
14:20:57	15	A Earlier this year, I believe.
14:20:59	16	Q Why did why did YouTube or Google stop
14:21:02	17	paying those Google Video fees to Audible Magic?
14:21:11	18	A I believe Google shut down Google Video.
14:21:16	19	That's my recollection.
14:21:18	20	Q Okay. So what what services was were
14:21:21	21	Audible Magic providing to Google Video for these
14:21:26	22	fees?
14:21:27	23	A Primarily, being able to use our to be
14:21:31	24	able to provide a similar kind of transaction from
14:21:36	25	YouTube for to our custom YouTube database, music

Page 104 1 IKEZOYE, V. 14:21:40 2 database, to -- for Google Video as well. 14:21:46 0 Okay. 14:22:15 Can I make one thing -- going back? Α 14:22:17 Yes. 0 14:22:18 The Google Video contract seems to be 20,000, 14:22:21 but I don't know that for sure. 14:22:23 Okay. Is there a separate written contract 0 14:22:26 9 between Audible Magic and Google Video? 14:22:29 10 Α Yes; there was an amendment to this contract. 14:22:34 11 Okay. Then -- then putting the Google Video 14:22:56 12 contract aside and just looking at the Audible Magic 14:22:58 13 relationship, can you -- can -- can you tell us what 14:23:06 the fees are -- what they were and what they are today 14 14:23:12 15 that YouTube is paying Audible Magic? 14:23:16 16 When we originally did the agreement for the 14:23:19 17 first period, the original term, it was \$20,000 per 14:23:24 18 month, and then there's a period of -- from 14:23:32 19 January 1st, 2008, through December 31st, 2008, where 14:23:36 20 the fees went up to \$25,000 a month, and then there 14:23:40 21 was an extension for 2009 and there is an option on an 14:23:47 22 extension for 2010. 14:23:50 23 And was there a -- any sort of one-time lump 14:23:59 24 sum additional fee owed to Audible Magic from YouTube 14:24:03 25 at the beginning of the contract?

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Page 105 1 IKEZOYE, V. 14:24:05 2 Yeah, there was a \$200,000 amount due that Α 14:24:14 needed to be paid on execution. 14:24:16 Okay. So -- and did YouTube actually pay Q 14:24:19 5 Audible Magic \$200,000 on execution of the contract? 14:24:22 I believe so. 14:24:23 Okay. Is YouTube still using Audible Magic Q 14:24:31 content ID services today? 14:24:34 9 Α Yes. 14:24:34 10 0 Is it still being governed by this same 14:24:37 11 contract? 14:24:38 12 Α Yes. 14:24:38 13 Okay. Do you know what it would cost YouTube Q 14:25:05 14 to include in its custom database fingerprints from 14:25:15 15 Audible Magic's film and TV reference database? 14:25:24 16 Not specifically, because the way our pricing 14:25:27 would go for this would be, we would need to 17 14:25:29 18 understand the transaction volume, and so 14:25:34 19 understanding the transaction volume, I could give you 14:25:37 20 a price. 14:25:38 21 If you assumed that the transaction Okay. 14:25:41 22 volume -- volume was the same as the transaction 14:25:47 23 volume covered in the existing contract that we're 14:25:50 24 looking at now, can you approximate what that price 14:25:55 25 would be?

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Page 106 1 IKEZOYE, V. 14:25:56 My guess would be at least double the price 14:25:59 that's listed here. 14:26:00 Okay. Does that mean double the monthly fees 14:26:19 5 and double the one-time start-up fee? In other words, 14:26:22 would there be a new one-time start-up fee? 14:26:25 It's all subject to negotiation, but we 14:26:27 probably wouldn't have a start-up fee, that one-time 14:26:30 9 fee. We would double the monthly fee. 14:26:34 10 I -- I'm sorry. You said you probably would 14:26:36 11 not have --14:26:36 12 Would not. Α 14:26:36 13 -- a start-up fee? Q 14:26:37 14 Α We probably would not have a start-up fee. 14:26:40 15 But you would double the monthly fee? O 14:26:45 16 Α Right. 14:26:45 17 Okay. Do you recall whether YouTube's 14:27:24 18 testing of Audible Magic's content ID services began 14:27:30 at the time this contract was executed or whether it 19 14:27:33 20 began prior to that? 14:27:35 21 I believe it was prior to the execution of 14:27:37 22 this contract. 14:28:14 23 MR. DESANCTIS: Okay. Can we go off the 14:28:15 24 record for two minutes and just take a very short 14:28:21 25 break.

Page 109 1 IKEZOYE, V. 14:44:09 Q Okay. 14:44:09 But it wasn't that the technology of the 14:44:11 systems had to be -- it wasn't rocket science or 14:44:15 5 anything. We would just have to have it deployed. 14:44:19 I see. 14:44:20 So the technology was in place, it just 14:44:22 hadn't been deployed? 14:44:24 Right. Basically, yes. Α 14:44:26 10 0 Okay. And, well, what -- now I'm unclear. 14:44:35 11 Looking at the late 2005 time frame, to say 14:44:39 12 that the -- the technology was in place, but it hadn't 14:44:42 13 been deployed, what -- what does that mean exactly? 14:44:44 14 Α It just means that we have the capability of 14:44:49 15 taking a fingerprint, using our content identification 14:44:53 16 fingerprinting technology to identify copyrighted 14:44:57 17 content and to do a lookup against an ID server and to 14:45:04 18 respond with an identification and business rules. 14:45:08 19 That core technology has been working for years before 14:45:14 20 that point. 14:45:15 21 Since when? 14:45:19 22 That basic techno- -- that basic structure 14:45:24 23 and architecture, Replicheck, you know, 2003 or 2004, 14:45:33 24 it hadn't been deployed specifically to identify audio 14:45:40 25 on a video, but the technology is the same.

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	1	IKEZOYE, V.
14:45:45	2	Q Okay. Can you just clarify that very last
14:45:54	3	sentence by saying "the technology is the same"?
14:45:59	4	A Up until, you know, the 2000 late
14:46:04	5	2005/2006 time frame, the technology that had been
14:46:07	6	primarily used to identify audio files, MP3 files for
14:46:16	7	copyrighted content. All that we did in doing these
14:46:20	8	video files, was to take out the soundtrack, the audio
14:46:26	9	track of the video and apply the same technology,
14:46:30	10	which is identifying the audio.
14:46:32	11	So around that 2005/2006 time frame is when
14:46:37	12	we had implemented the capability to do that
14:46:41	13	soundtrack, take that soundtrack off and apply our
14:46:46	14	base technology.
14:46:47	15	Q I see.
14:46:48	16	And could you have implemented that
14:46:50	17	technology earlier, had a customer asked you to do so?
14:46:56	18	A Yes.
14:46:56	19	Q Okay. How much earlier in the history of
14:47:06	20	Audible Magic's development?
14:47:07	21	A My guess is that easily the beginning of 2005
14:47:11	22	and probably 2004 kind of time frame.
14:47:16	23	Q Okay.
14:47:58	24	(Document marked Ikezoye Exhibit 14
14:47:59	25	for identification.)

Page 124 1 IKEZOYE, V. 15:12:09 2. were removed before or after YouTube went live with 15:12:17 the Audible Magic -- Audible Magic services? 15:12:21 No, I can't remember. Α 15:12:23 Okay. Can I direct your attention back to 0 15:12:38 Exhibit 14. On the second page, bearing the Bates No. 15:12:50 AM4625, could you look at the middle e-mail and tell 15:12:58 me if that refreshes your recollection? 15:13:00 Well, reading this, it looks like David King Α 15:13:06 10 from YouTube directed Lou, who was building the 15:13:09 11 databases, to remove the Warner content from our --15:13:12 12 the database build that we did for YouTube. 15:13:16 13 Okay. And do you recall why? 15:13:20 14 Α No. 15:13:21 15 Okay. Mr. Ikezoye, I'm gonna change gears 15:15:05 16 here and ask you questions about a different period of 15:15:12 17 time and on -- and on a different topic. 15:15:14 18 Do you recall ever making a proposal to 15:15:19 19 YouTube proposing that Audible Magic implement tests 15:15:30 20 to fingerprint -- to look for fingerprint matches with 15:15:37 21 content from MPAA members? 15:15:42 22 Yes, I -- I -- I remember a document that we 15:15:50 23 proposed that I don't remember the time frame of that. 15:15:52 24 Okay. When -- when -- I'm sorry. 0 15:15:53 25 I said MPAA. What's your understanding of

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		Page 125
	1	IKEZOYE, V.
15:15:55	2	what MPAA is?
15:15:58	3	A The Motion Picture Association of America.
15:16:00	4	Q And its members are?
15:16:03	5	A The film studios.
15:16:06	6	Q Okay. Do you know if Paramount is a member?
15:16:09	7	A Through Viacom, yes.
15:16:10	8	Q Okay.
15:16:20	9	(Document marked Ikezoye Exhibit 17
15:16:21	10	for identification.)
15:16:21	11	MR. DESANCTIS: I'll show you, Mr. Ikezoye,
15:16:24	12	what is has been marked as Exhibit 17.
15:16:37	13	Q Is this the proposal that Audible Magic made
15:16:42	14	to YouTube concerning searches for content owned by
15:16:46	15	MPAA members?
15:16:48	16	A It is a proposal that we wrote about yes,
15:16:54	17	about a pilot test.
15:16:56	18	Q Okay. When you say "we wrote," were you
15:17:02	19	involved in writing this proposal?
15:17:03	20	A Most likely, yes.
15:17:04	21	Q Okay. And it's dated October 9th, 2006. Do
15:17:09	22	you have any reason to believe that that's not when
15:17:10	23	this proposal was created?
15:17:13	24	A No.
15:17:13	25	Q Okay. And do you recall ever making this

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		Page 128
	1	IKEZOYE, V.
15:20:32	2	was Chris Maxcy.
15:20:34	3	Q And what was the reception at YouTube to your
15:20:54	4	proposals for searching of content owned by MPAA
15:21:00	5	members?
15:21:01	6	MS. REES: Objection; mischaracterizes
15:21:03	7	testimony; lacks foundation.
15:21:04	8	THE WITNESS: While they were never accepted,
15:21:10	9	I don't believe there was much conversation regarding
15:21:12	10	it.
15:21:13	11	MR. DESANCTIS: Q. Is that because is
15:21:17	12	that because YouTube never showed much interest in the
15:21:20	13	proposals, or is there another reason?
15:21:23	14	MS. REES: Same objections.
15:21:24	15	THE WITNESS: Sorry.
15:21:26	16	MS. REES: Also vague.
15:21:34	17	THE WITNESS: My perception was is that
15:21:37	18	there was no there wasn't the interest in in
15:21:43	19	utilizing us for anything more than music.
15:21:46	20	MR. DESANCTIS: Okay.
15:21:48	21	Q Do you know why?
15:21:59	22	A No.
15:21:59	23	Q And has YouTube, in fact, ever used Audible
15:22:03	24	Magic for more than music?
15:22:04	25	MS. REES: Objection; asked and answered.

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	1	Page 130 IKEZOYE, V.
15:23:32	2	for related to searching Audible Magic's databases
15:23:37	3	for materials owned by MPAA members?
15:23:42	4	A Not that I'm aware of.
15:23:44	5	Q In Exhibit 17 that we've been looking at, the
15:24:16	6	sixth black bullet point down bears the header "MPAA
15:24:19	7	test."
15:24:19	8	Do you see that?
15:24:21	9	A Yes.
15:24:21	10	Q And the third white bullet point below that
15:24:28	11	reads, "Audible Magic will subsidize its development
15:24:32	12	cost for the modification of its service."
15:24:35	13	What does that mean?
15:24:38	14	A This kind of statement would mean that if we
15:24:41	15	had any development costs to implement the test and to
15:24:45	16	modify our existing service to YouTube, that we would
15:24:51	17	subsidize and pay for some of the development costs.
15:24:57	18	Q And not pass that cost on to YouTube?
15:25:01	19	A Correct.
15:25:02	20	Q Okay. Why was Audible Magic willing to
15:25:12	21	subsidize those development costs and not pass those
15:25:15	22	on to YouTube?
15:25:19	23	A Because we would hopefully be able to sell
15:25:22	24	the incremental the service and get more revenue
15:25:25	25	from YouTube longer term.

Page 131 IKEZOYE, V. 15:25:27 And the next black bullet point down says, 15:25:40 "Test cost \$10,000"; do you see that? 15:25:44 Α Yes. 15:25:44 5 Is that the cost to Audible Magic or to Q 15:25:49 YouTube? 15:25:53 Α That would be the cost to somebody to help 15:25:56 pay for this, this whole process that we've outlined 15:26:00 above. 15:26:00 10 0 Okay. And would that be the total cost for 15:26:02 11 this process? 15:26:03 12 That's what -- the costs that we wanted to Α 15:26:06 13 charqe, yes. 15:26:07 14 Do you recall whether you ever communicated 15:26:16 15 to YouTube that such a test would cost \$10,000 and 15:26:23 16 that Audible Magic was willing to subsidize its 15:26:27 17 development costs? 15:26:29 I don't know if this was communicated to 18 15:26:31 YouTube. 19 15:26:32 20 0 Okay. The -- that same bullet point we were 15:26:52 21 looking at previously that reads "Audible Magic will 15:26:54 22 subsidize its development costs for the modification 15:26:57 23 of its service, " what type of modification might have 15:27:01 24 been required in October of 2006 in order to perform 15:27:06 25 this test?

Page 132 1 IKEZOYE, V. 15:27:09 Well, in the -- in this overview, we were 15:27:11 talking about having fingerprint generation tools 15:27:18 available to the studios to generate fingerprints, and 15:27:22 there may have -- may or may not have been fingerprint 15:27:27 modifications necessary for that. We would have to 15:27:31 deploy other servers beyond the music database for 15:27:38 this, and so there -- there might have been some costs 15:27:43 with respect to that. 15:27:45 10 Okay. And would you -- would those 15:27:49 11 modifications have been extensive based on the state 15:27:53 12 of Audible Magic's technology in October 2006? 15:27:58 13 MS. REES: Objection; vague as to 15:28:01 "extensive." 14 15:28:02 15 They were small changes, THE WITNESS: No. 15:28:07 16 and so we could -- we could do all this. 15:28:10 17 MR. DESANCTIS: Q. Do you know whether 15:28:15 18 Audible Magic ever actually made those kinds of

15:28:21 20 proposal or -- or anything else? 15:28:28 21 Well, today we do offer services to identify 15:28:31 22 both music and film and television shows, and we 15:28:34 23 provide tools to -- to studios, film and television 15:28:41 24 studios and to fingerprint content and provide 15:28:44 25 those -- that fingerprints -- those fingerprints to

changes, whether -- whether in the context of this

15:28:18

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	1	IKEZOYE, V.
15:49:29	2	(Document marked Ikezoye Exhibit 18
15:49:33	3	for identification.)
15:49:33	4	MR. DESANCTIS: Q. Let me show you, sir,
15:49:34	5	what's been marked as Exhibit 18.
15:49:36	6	A Okay.
15:49:36	7	Q This is a two-page document
15:49:41	8	A Okay.
15:49:42	9	Q bearing the take take a look at it,
15:49:46	10	and for the record I'll state that it bears the Bates
15:49:49	11	Nos. G00001-739564 through '65.
15:49:59	12	And, Mr. Ikezoye, I'd like to direct your
15:50:06	13	attention to the last e-mail in this chain
15:50:08	14	A Yep.
15:50:08	15	Q on page two.
15:50:13	16	A Okay.
15:50:14	17	Q Does this refresh your recollection of ever
15:50:16	18	having been introduced to Adam Cahan?
15:50:20	19	A Well, obviously, yes, but I did receive an
15:50:25	20	e-mail introduction to Adam at MT at MTV Viacom.
15:50:31	21	Q Okay. The e-mail at the bottom of the chain
15:50:38	22	with the last e-mail in this document, on page two,
15:50:42	23	is from Chris Maxcy to you, copied to Adam Cahan,
15:50:50	24	dated December 5th, 2006, and the second starting
15:50:54	25	with the second sentence, it reads, "We are
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l			Page 135
l		1	IKEZOYE, V.
l	15:51:00	2	confidently talking to Adam and his team about a
l	15:51:06	3	partnership and wanted to get the two of you
l	15:51:09	4	connected. Adam has a number of questions regarding
l	15:51:12	5	how Viacom can get its content into the AM database."
l	15:51:19	6	Do you recall being involved in discussions
l	15:51:26	7	with Viacom and YouTube regarding a potential
l	15:51:32	8	partnership between Viacom and YouTube?
l	15:51:36	9	A I remember that that we were introduced to
l	15:51:41	10	Viacom and MTV about getting their content into our
l	15:51:46	11	database, and this refreshes my memory that, actually,
l	15:51:51	12	Chris at Maxcy at YouTube made the introduction.
l	15:51:55	13	I do know, subsequently, that we did start to
l	15:51:59	14	get their content in our database.
l	15:52:01	15	Q And was this introduction did this lead to
l	15:52:07	16	the first time that that Audible Magic had dealt
l	15:52:08	17	with Viacom, or had had you dealt with Viacom
l	15:52:11	18	previously?
l	15:52:15	19	A This might have been the first substantial
l	15:52:18	20	conversation with Viacom. I might have been in some
l	15:52:21	21	meetings where somebody from Viacom was in the
l	15:52:26	22	meeting, but this is probably the first the most
l	15:52:29	23	substantial introductions and discussions.
	15:52:32	24	Q What, if anything, do you recall about the
	15:52:37	25	dis the discussions that you were involved in
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Page 136 1 IKEZOYE, V. 15:52:40 2 regarding a potential partnership between Viacom and 15:52:44 YouTube? 15:52:51 I don't know if I knew that much about 15:52:53 5 exactly what YouTube and Viacom were -- were talking 15:52:57 about, what kind of relationship. I think, from this 15:53:01 point on, it was mostly a focus between Audible Magic 15:53:05 and Viacom or MTV to start getting content into our 15:53:13 database. Chris might have backed out from that 15:53:20 10 point. 15:53:20 11 What do you mean Chris backed out? 15:53:23 12 Out of the -- out of this -- in this point 15:53:27 13 about the conversation. He might have just left it to 15:53:29 us. I'm not sure he was copied after that. 14 15:53:33 15 0 I see. 15:53:36 16 This is dated December 5th, 2006. 15:53:42 Do you recall when it was that Viacom 17 15:53:45 18 ultimately provided finger- -- began providing 15:53:50 fingerprints to Audible Magic? 19 15:53:51 20 In the late first quarter of 2007 or early 15:53:54 21 second quarter of 2007, I believe. We have a report. 15:54:04 22 0 Yeah, if you want to --15:54:05 23 Α Yeah. 15:54:05 24 0 -- refer to that report --15:54:06 25 Yeah. Α

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		Page 137
	1	IKEZOYE, V.
15:54:06	2	Q that you reference, you you certainly
15:54:10	3	can.
15:54:11	4	A Yeah.
15:54:11	5	Q I think it was
15:54:13	6	A 4A. Yeah, 4A kind of shows content
15:54:23	7	starting looks like April was the biggest load.
15:54:29	8	Yeah, April of 2007.
15:54:39	9	Q In April of 2007?
15:54:41	10	A Yes.
15:54:41	11	Q Okay.
15:54:42	12	A That's when the big bulk of fingerprints were
15:54:45	13	starting to get registered.
15:54:47	14	Q And do you recall who you were dealing with
15:54:49	15	at Viacom at that time? Was it Adam Cahan or someone
15:54:53	16	else?
15:54:53	17	A I believe we did I had a lot of
15:54:55	18	conversations with Nick Rockwell, and we had some on
15:54:58	19	and off conversations with with Joe Simon, but I
15:55:05	20	think Nick was the our prime contact.
15:55:07	21	Q And do you know if by that time, April 2007,
15:55:11	22	Viacom and YouTube had, in fact, entered into a
15:55:14	23	partnership together?
15:55:17	24	A No, I don't know that.
15:55:18	25	Q Okay. Do you know why Chris Maxcy introduced

Page 141 1 IKEZOYE, V. 16:01:32 indicated on that first e-mail on the first page of 16:01:37 this exhibit, and they're named Long -- Long From 16:01:42 Video Proposal 3-10-07.pdf, and Music Type 3 Proposal 16:01:49 3-9-07.pdf. 16:01:51 Do you know what those are? 16:01:54 Yeah, their proposals look -- that are 16:01:58 attached here for identifying long-form video, as well 16:02:01 as a more intensive advanced search of music. 16:02:06 10 0 What does long-form video mean? 16:02:08 11 Generally, long-form video refers to longer 16:02:13 12 pieces than just clips of a -- of a video. 16:02:18 13 videos or whole TV shows are generally viewed --16:02:21 described as long-form content. 14 16:02:23 15 Okay. And what was the "Music Type 3"? What 16:02:30 16 does that mean? 16:02:32 17 We have a more advanced service for 16:02:38 18 identifying music. Again, where, instead of a file 16:02:45 being the whole song, if there was a subset of the 19 16:02:47 song, say, 30 or 40 seconds of the song, we could 20 16:02:55 21 still identify it. 16:02:55 22 And were these proposals that Audible Magic 16:03:07 23 made to YouTube? 16:03:11 24 From the look of this, yes, we made the 16:03:13 25 formal proposal to them to do both.

Page 142 IKEZOYE, V. 16:03:16 Okay. Other than this document, do you 16:03:18 recall those proposals? Do -- do you recall being 16:03:20 involved with those proposals? 16:03:21 I think I was probably copied on it and --16:03:26 and so, as I mentioned, we were always looking for 16:03:29 opportunities to sell more services to our customers 16:03:34 and YouTube also, and so, yes, this is one of the 16:03:39 times that we talked about it. 16:03:41 10 And do you know whether YouTube ever accepted 16:03:47 11 this proposal, these proposals? 16:03:50 12 We are not providing any services today, so 16:03:53 13 we didn't sell them on these proposals. 16:03:56 14 Are you providing these services to any Q 16:03:59 15 customers? 16:04:02 16 Α Yes. 16:04:02 17 Q Are you providing them to any UGC customers? 16:04:08 18 Yes. Α 16:04:08 19 Can you testify as to which UG -- for which 16:04:42 20 UGC customers you're providing these services, the 16:04:46 21 long-form video, and the music type three? 16:04:49 22 MR. BLY: Objection to the extent that it 16:04:50 23 calls for the identity of customers that are subject 16:04:52 24 to a confidentiality agreement. 16:04:55 25 You can name the ones that have been publicly

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	1	IKEZOYE, V.
16:04:59	2	announced.
16:05:00	3	THE WITNESS: Yeah.
16:05:05	4	Veoh was a customer of these services,
16:05:09	5	Microsoft was a Soapbox was a customer of these
16:05:12	6	services.
16:05:14	7	MR. DESANCTIS: Q. Any others that you're
16:05:15	8	that you can discuss?
16:05:23	9	A For some of the services, the long I think
16:05:26	10	for the music, I think Nokia was a customer. I think
16:05:30	11	we had a report, actually, that indicated some of the
16:05:33	12	people that were using all these services.
16:05:36	13	Q Okay. And when you when you mention Veoh
16:05:42	14	and Microsoft, I think this is the first mention of
16:05:45	15	Veoh. What is Veoh?
16:05:46	16	A Veoh was a UGC site. Veoh was a video
16:05:48	17	sharing site very similar to YouTube.
16:05:51	18	Q And when you said Veoh was a customer of
16:06:00	19	these services, Microsoft Soapbox was a customer of
16:06:03	20	these services, do you mean both the long-form video
16:06:05	21	and the music type three?
16:06:10	22	A They were, for sure, the the video, and
16:06:17	23	I'm unsure about the music.
16:06:18	24	Q Do you recall when it was that Veoh began
16:06:20	25	using the long-form video service?

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	1	IKEZOYE, V.
16:06:26	2	A I believe they used it from the beginning,
16:06:28	3	and but I'm not sure when that was exactly started.
16:06:34	4	Q Yeah.
16:06:34	5	Do you mean the beginning of Audible Magic's
16:06:36	6	relationship with Veoh?
16:06:37	7	A Yes, from the from the the initial
16:06:39	8	service was using that.
16:06:41	9	Q Okay.
16:06:48	10	A Five, five.
16:07:06	11	So it was at least August 2007. I don't know
16:07:10	12	why this that's when all this started.
16:07:25	13	(Document marked Ikezoye Exhibit 20
16:07:25	14	for identification.)
16:07:25	15	MR. DESANCTIS: Show you, Mr. Ikezoye, what's
16:07:28	16	been marked as Exhibit 20.
16:07:34	17	Q Do you recognize this?
16:07:35	18	A Yes, it's a our content services agreement
16:07:39	19	with between Audible Magic and Veoh.
16:07:43	20	Q Okay. Do you recall, Mr. Ikezoye, when
16:07:55	21	Soapbox, which is owned by Microsoft, first began
16:08:00	22	using the long-form video service?
16:08:06	23	A No, I don't recall exactly when.
16:08:31	24	Q Okay.
16:09:03	25	///

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Page 146 1 IKEZOYE, V. 16:10:33 2 audio fingerprinting service? 16:10:34 It was an audio fingerprinting service. 16:10:38 Okay. But it was used to find matches with 16:10:45 5 video files? 16:10:51 А Yes. 16:10:51 So how is it that a -- or why is it, if it's Q 16:10:59 true, that an audio fingerprint would be effective in 16:11:07 9 identifying a video file --16:11:13 10 Α Because --16:11:13 11 0 -- if you agree that it is? 16:11:16 12 It is. Α 16:11:16 13 Let me ask you that first. Q 16:11:18 Is it effective in identifying a video file? 14 16:11:21 Yes, it is effective. 15 Α 16:11:22 16 Q Why? 16:11:23 17 Because you're just trying to identify a TV 16:11:25 18 show or a movie, and a -- and a movie or a TV show has 16:11:32 19 two components that can be used to identify it. 16:11:35 20 The video image or the soundtrack attached to 16:11:39 21 it, they both will really uniquely identify one of 16:11:45 22 those, that piece of content. And we use the 16:11:53 23 soundtrack, the audio track of the video or the movie 16:11:59 24 and it -- we found that it was doing a very good job 16:12:01 25 at identifying TV and film content.

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	1	IKEZOYE, V.
16:27:29	2	(Document marked Ikezoye Exhibit 24
16:27:30	3	for identification.)
16:27:30	4	MR. DESANCTIS: Let me show you, Mr. Ikezoye,
16:27:32	5	what's been marked as Exhibit 24. This is a one-page
16:27:35	6	document bearing the Bates No. AM4623. Please take a
16:27:51	7	look at this document.
16:27:59	8	THE WITNESS: Okay.
16:28:03	9	MR. DESANCTIS: Q. Do you recognize this as
16:28:04	10	an e-mail from Lou Kvitek of Audible Magic to David
16:28:12	11	King of YouTube?
16:28:15	12	A Yes.
16:28:15	13	Q Dated February 16th, 2007?
16:28:17	14	A Yes.
16:28:17	15	Q In it Mr. Kvitek describes, to use his words,
16:28:23	16	"A summary of what we can do to address TV show
16:28:27	17	soundtrack lookup. The first being content owner
16:28:34	18	(i.e., Viacom) submit soundtracks with metadata to
16:28:38	19	Audible Magic for registration in our video clip
16:28:41	20	lookup database."
16:28:42	21	Do you see that?
16:28:43	22	A Yes.
16:28:43	23	Q He then offers additional additional
16:28:54	24	information of what Audible Magic can can do for
16:28:57	25	YouTube, and about three-quarters of the way to the
		<del>_</del>

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	1	IKEZOYE, V.
16:29:00		
	2	bottom of the text, he says, "We have this type of
16:29:04	3	lookup server ready to deploy. We need only order and
16:29:08	4	install the servers and get content from the owners."
16:29:12	5	As the CEO of Audible Magic, do you agree
16:29:16	6	that in February of 2007 Audible Magic had the type of
16:29:24	7	lookup servers ready to deploy that are described in
16:29:27	8	this e-mail?
16:29:28	9	MS. REES: Objection; lacks foundation.
16:29:31	10	THE WITNESS: We do did, at this time,
16:29:33	11	have the technology and software ready to deploy.
16:29:37	12	MR. DESANCTIS: Q. And what does it mean
16:29:38	13	that "we need only to order and install the servers"?
16:29:43	14	A That just means we needed to order and
16:29:48	15	install the hardware computers to run the software on.
16:29:50	16	Q And and and to get content from the
16:29:53	17	owners, what does that mean?
16:29:54	18	A And ensure that we got the reference
16:29:57	19	fingerprints and the reference content from the
16:29:59	20	copyright owners.
16:30:00	21	Q And, to your knowledge, did YouTube ever
16:30:12	22	pursue the proposed services in this e-mail from
16:30:17	23	Audible Magic?
16:30:20	24	A From its production putting it in
16:30:23	25	production point of view, no, they they did not.